Time Received:	Date Received:

# INDIANA BOARD OF ANIMAL HEALTH IMS/NONIMS

lant		Address	S			Collector	tor		Сће	Checked in by
Date collected	Time o	Time collected_	-	Source	ſ		Lab arrival temp.	temp	_ Siz	Size of temp. control
cont	cont.	temp. da	date Plant code code	LAB#	% fat	inhib. subst.	1:100 dil.	1:1000 dil.	1:10000 dil.	PAC/ml or gram
Comingled raw										
Silo/ tank				Ţ			-			
					·		ę			
							: : :			
							I			
						·		-		
Heat treated cream							1:10 dil.	1:100 dil.	1:1000 dil.	
* Roese Gottlieb performed										
Remarks:			Analysts:		Rev	Reviewed by:		Date I	Date Reported:	
CHARM AND DELVO QC Check test(s) performed □Charm SL				PETR Raw 1 Medi	PETRIFILM AEROBIC CO Raw temperature at plating Medium lot #	ROBIC COU at plating	PETRIFILM AEROBIC COUNT (PAC) QC Raw temperature at plating Medium lot #	Date I	Date Plated:	
Pos. control Neg. control  Other  Pos. control Neg. control  Delvo P 5 Pack (results marked with D)	ontrol			Incubator Air plate Pipdil/wa	Incubator temperature	हि	11 ml pipette plate	Time	Time Plated:	
Page of	,									

### Date Rcvd: Time Rcvd:

### IMS NONIMS

Indiana State Board of Animal Health
ufactured Product Sheet---Cheese and Bu

age_	\nalyst:				vt.	temarks lease ch	1anufa
of	<b>:</b> :				%Fat	check ap	//anufacturer
					Percent Moisture content	lease check appropriate test boxes	
					%Fat in moist free subs	test boxe	
					Cont. size	Š	
					Lot#	Date	Man Plant code
	Revie		1,		Product name and seal ID	Date collected	anufactured Pr le
	Reviewed by:				Lab number	Embargo YES NO	Manufactured Product SheetCheese and B
					Petrifilm Y & M cfu/g	ES NO	ese and Bu
					Staph. Aureus cfu/g	Sanitarian_	3utter
	Da				Sal.		De
,	Date Reported:				List. mono		Dealer
	rted:				E. coli MPN /g		
					Phos. mU/l		

old QC  late:	Petrifilm Yeast and mold QC Lot number: Air plate: Water, media, pipdil plate: 11 ml pipette plate:
Fail Fail	E. coli QC LST Broth Lot #: EC broth Lot #: Levine EMB Lot # API strip Lot #: Pos. Control: Pass Neg. Control: Pass
es QC #: #: Fail Fail	Listeria monocytogenes QC Enrichment Broth Lot #: Mops Bleb Lot #: Bax Lot #: Listeria API strip Lot #: Pos. Control: Pass Fail Neg. Control: Pass Fail
Fail	Salmonella QC Lactose Broth Lot #:_ BHI Broth Lot #:_ Bax Lot #: API strip Lot # Pos. Control: Pass Neg. control: Pass
#:   #:   Fail	Staph QC Media Type: Media lot #: Coagulase Plasma Lot #: Staph. API Lot #: Pos. Control: Pass Fa Neg. Control: Pass Fa

Indiana State Board
Manufactured Products—Ice Cream,
IMS NO Plant Code

Date Rcvd: Time Rcvd: Dealer	City	ONIMS	Related Products, and Dried Milk	d O1 Ammai rieann
Date Rcvd: Time Rcvd:	_ Dealer_			
		Time Rcvd:	Date Rcvd:	

Analysts: Page							wt.	Remarks Please ch	Manı
							%Fat	arks	Manufacturer
of							acidity	Remarks Please check appropriate test boxes	er
							% Total solids	ate test b	
							Lbs. solids /gal	oxes	
			·				Cont size	Date collected	Plant Code
Reviewed by:	1						Lot #	llected_	ode
ed by:		·		-			Product name and seal ID	E	
							te and	mbargo	City_
							Lab number	Embargo YES NO	
							PAC cfu/g	Sanitarian	
							09 \2	B	Dealer
1						(	PCC cfu/g		
Date:							Sal.		
							L. mono		

Date plated				
Air plate	11 ml pip. Plate	ı		
Media/water/ pipdil plate	1			
High sensitivity lot #	#			
Control plate				
Salmonella QC				
Lactose broth lot #_		ı		
BHI broth lot #		ı		
BAX lot #		ļ		
API strip lot #		l		
Pos Control PASS	S FAIL			
Neg Control PASS	S FAIL			
Listeria QC				
Enrichment broth lot #	ot #	1		
Mops Bleb broth lot #	t#	1		
Bax lot #		•		
Ι				
Pos control PASS	FAIL			
Neg control PASS	FAIL			
EGG SOLIDS QC				
Sample dish %	Wt.		%	Avg
	sample NaOH	HC1	egg	% egg
			entroe	solids
q				

ime received:	ate received:

# INDIANA BOARD OF ANIMAL HEALTH

				Reviewed by:	Reviewed by:  Date plated	Reviewed by:  A HIGH SENSITIVITY (HSCC) QC  Date plated  Simperature  Time plated  Time plated
				Reviewed by:	Reviewed by:  Date plated  Date plated	Reviewed by:
					riewed by:	riewed by:

Time Received:	Date Received:
----------------	----------------

# INDIANA BOARD OF ANIMAL HEALTH IMS NONIMS

מ	
T -1 1 /	Collector
Cina of tames	Checked in by

Plant	Address	S		Collector_				Check	Checked in by
Date collected	Time collected_		Source		Lab arrival temp.	temp		Size of	Size of temp. control
products fizg. added labeled Pt. water fat	cont. cont. size type	temp. date Plan	Plant code LAB#	% fat inhib. subst.	phos. test mU/L	PCC or HSCC/ml or gram	1:10 dil.	1:100 dil.	PAC/ml or gram
						:			
Reduced fat									
Low fat						r			
Non fat									
Half and half									
Cream									
Chocolate milk									
Chocolate low fat									
Butter milk									
						-			
* Roese Gottlieb performed	** No phosphatase was found	tase was found							
Remarks:		Analysts:	R	Reviewed by:		Date	Date Reported:		
CHARM AND DELVO QC  Charm SL Pos. control  Phosphatase, lot #	Check test(s) performed Neg. control	PETRII Temper Mediun	PETRIFILM AEROBIC COUNT (PAC) QC Temperature at plating Medium lot #	AC) QC	PET QC PC(	PETRIFILM COLII QC PCC lot #	ORM ANI	) HIGH SEI Date	PETRIFILM COLIFORM AND HIGH SENSITIVITY (PCC AND HSCC)  QC  PCC lot #  Date plated
Pos. control Neg. control  Delvo P 5 Pack (results marked with D)  Other	ontrol d with D)	Incubator Air plate Pipdil/me	Incubator temperature 11 ml pipette Air plate 11 ml pipette Pipdil/media/water plate	ette	HS0 Inco	HSCC LOT # Incubator temperature Medium plate	ire	Tim	Time plated
Page of									

Time received:	Date received:

# INDIANA BOARD OF ANIMAL HEALTH

lant		Ad	Address			Cc	Collector			IMS NONIMS	S
Pate collected	Time	Time collected	ed	Source			_ Chec	Checked in by_			
Empty containers cont.	cont.	date code	Plant code	LAB#	PRCC 1:5 dil.	PRCC 1:10 dil.	Petrifilm residual coliform count	PRBC 1:25 dil.	PRBC 1:50 dil.	Petrifilm residual bacterial count	
	·										
									į		
											L
					,						L
	-										1
											L
											l
											L
						:					l
											L
Remarks:			Analysts:	53.	_ Re	Reviewed by:	by:		Date Reported:	ported:	•
PETRIFILM AEROBIC COUNT (PAC) QC Temperature at plating Medium lot #	AC) QC		PETRIFILM C PCC lot # HSCC LOT #	PETRIFILM COLIFORM AND HIGH SENSITIVITY (PCC AND HSCC) QC PCC lot # Date plated HSCC LOT #	GH SENSITIN Date plated	CIVITY (P	CC AND HSC	X) QC			
Incubator temperature	tte plate_		Incubator Medium I	Incubator temperature  Medium plate	Time plated	ated					
Page of				ı						ţ	